ELSEVIER

Brain Research 910 (2001) 210–211

BRAIN RESEARCH

www.elsevier.com/locate/bres

Author Index

Agueev, V., see Dancause, N. (910) 67
Agueev, V., see Dykes, R.W. (910) 74
Akbar, M., see Amano, T. (910) 195
Amano, H., see Amano, T. (910) 199
Amano, T., Akbar, M., Matsubayashi, H. and Sasa, M.
Inhibitory effects of tandospirone, a 5-HT_{1A} agonist, on medial vestibular nucleus neurons responding to lateral roll tilt stimulation in rats (910) 195
Amano, T., Amano, H., Matsubayashi, H., Ishihara, K., Serikawa, T. and Sasa, M.
Enhanced Ca^{2+} influx with mossy fiber stimulation in hippocampal CA3 neurons of spontaneously epileptic rats (910) 199
Armstead, W.M.
Vasopressin induced cyclooxygenase dependent superoxide generation contributes to K^+ channel function impairment after brain injury (910) 19
Arnold, L.L., see Churchill, J.D. (910) 142
Asano, G., see Hiraide, T. (910) 94

Ballou, L.R., see Li, S. (910) 163
Blatteis, C.M., see Li, S. (910) 163
Bokesch, P.M., see Cavaglia, M. (910) 81
Bowery, N.G., see Whitehead, K.J. (910) 192

Cagiano, R., see Trabace, L. (910) 182
Cai, W., see Shi, J. (910) 29
Carp, R.I., see Ye, X. (910) 175
Cassano, T., see Trabace, L. (910) 182
Cavaglia, M., Dombrowski, S.M., Drazba, J., Vasanji, A., Bokesch, P.M. and Janigro, D.
Regional variation in brain capillary density and vascular response to ischemia (910) 81
Chen, X., see Shi, J. (910) 29
Churchill, J.D., Arnold, L.L. and Garraghty, P.E.
Somatotopic reorganization in the brainstem and thalamus following peripheral nerve injury in adult primates (910) 142
Costentin, J., see Florin, S. (910) 208
Cuomo, V., see Trabace, L. (910) 182

Dancause, N., Dykes, R.W., Miasnikov, A.A. and Agueev, V.
Atropine-sensitive and -insensitive components of the somatosensory evoked potential (910) 67
Dancause, N., see Dykes, R.W. (910) 74
Deiss, V., Dubois, M., Lalonde, R. and Strazielle, C.
Cytochrome oxidase activity in the olfactory system of *staggerer* mutant mice (910) 126
de Saint Hilaire, Z., see Python, A. (910) 49
Diebler, M.-F., see Doležal, V. (910) 134
Doležal, V., Lisá, V., Diebler, M.-F., Kašparová, J. and Tuček, S.
Differentiation of NG108-15 cells induced by the combined presence of dbcAMP and dexamethasone brings about the expression of N and P/Q types of calcium channels and the inhibitory influence of muscarinic receptors on calcium influx (910) 134
Dombrowski, S.M., see Cavaglia, M. (910) 81
Drazba, J., see Cavaglia, M. (910) 81
Dubois, M., see Deiss, V. (910) 126
Dykes, R.W., see Dancause, N. (910) 67
Dykes, R.W., Dancause, N., Miasnikov, A.A. and Agueev, V.
Rapid differential conditioning of the somatosensory evoked potential by changed patterns of brief innocuous tactile stimuli in waking rats is altered by atropine sulfate (910) 74

Endo, M., see Fukuda, H. (910) 187

Florin, S., Meunier, J.C. and Costentin, J.
Corrigendum to: Autoradiographic localization of [^{3}H]nociceptin binding sites in the rat brain. [Brain Research 880 (2000) 11–16 (910) 208
Fujii, E., see Fukuda, H. (910) 187
Fukuda, H., Tomimatsu, T., Watanabe, N., Wu Mu, J., Kohzuki, M., Endo, M., Fujii, E., Kanzaki, T. and Murata, Y.
Post-ischemic hypothermia blocks caspase-3 activation in the newborn rat brain after hypoxia–ischemia (910) 187

Garraghty, P.E., see Churchill, J.D. (910) 142
Gong, Q.H., see Gulinello, M. (910) 55
Gulinello, M., Gong, Q.H., Li, X. and Smith, S.S.
Short-term exposure to a neuroactive steroid increases α4 $GABA_A$ receptor subunit levels in association with increased anxiety in the female rat (910) 55

Hait, W.N., see Staal, R.G.W. (910) 116
Haller, H., see Kirsch, T. (910) 106
Hamet, P., see Thifault, S. (910) 99
Hara, H., see Kido, N. (910) 153
Hiraide, T., Katsura, K.-i., Muramatsu, H., Asano, G. and Katayama, Y.
Adenosine receptor antagonists cancelled the ischemic tolerance phenomenon in gerbil (910) 94
Hole, K., see Kjørsvik, A. (910) 179
Honda, Y., see Kido, N. (910) 153
Honjo, M., see Kido, N. (910) 153
Hsu, J.-C., see Lan, C.-T. (910) 1

Ikeda, T., see Kosai, K. (910) 12
Inatani, M., see Kido, N. (910) 153
Ishihara, K., see Amano, T. (910) 199

Janigro, D., see Cavaglia, M. (910) 81

Kanzaki, T., see Fukuda, H. (910) 187
Kašparová, J., see Doležal, V. (910) 134
Katayama, Y., see Hiraide, T. (910) 94
Katsura, K.-i., see Hiraide, T. (910) 94
Kendrick, K.M., see Trabace, L. (910) 182
Kido, N., Inatani, M., Honjo, M., Yoneda, S., Hara, H., Miyawaki, N., Honda, Y. and Tanihara, H.
Dual effects of interleukin-1β on *N*-methyl-D-aspartate-induced retinal neuronal death in rat eyes (910) 153
Kirsch, T., Wellner, M., Luft, F.C., Haller, H. and Lippoldt, A.
Altered gene expression in cerebral capillaries of stroke-prone spontaneously hypertensive rats (910) 106
Kjørsvik, A., Tjølsen, A. and Hole, K.
Activation of spinal $serotonin_{2A/2C}$ receptors augments nociceptive responses in the rat (910) 179
Kohzuki, M., see Fukuda, H. (910) 187

0006-8993/01/$ – see front matter © 2001 Elsevier Science B.V. All rights reserved.
PII: S0006-8993(01)02769-X

Kosai, K., Tateyama, S., Ikeda, T., Uno, T., Nishimori, T. and Takasaki, M.
MK-801 reduces non-noxious stimulus-evoked Fos-like immunoreactivity in the spinal cord of rats with chronic constriction nerve injury (910) 12

Lalonde, R., see Deiss, V. (910) 126
Lalonde, R., see Thifault, S. (910) 99
Lan, C.-T., Hsu, J.-C. and Ling, E.-A.
Influence of sleep deprivation coupled with administration of melatonin on the ultrastructure of rat pineal gland (910) 1
Li, S., Ballou, L.R., Morham, S.G. and Blatteis, C.M.
Cyclooxygenase-2 mediates the febrile response of mice to interleukin-1β (910) 163
Li, X., see Gulinello, M. (910) 55
Ling, E.-A., see Lan, C.-T. (910) 1
Lippoldt, A., see Kirsch, T. (910) 106
Lisá, V., see Doležal, V. (910) 134
Lue, J.-H., see Wang, T.-J. (910) 38
Luft, F.C., see Kirsch, T. (910) 106

Manning, J.-P., see Whitehead, K.J. (910) 192
Matsubayashi, H., see Amano, T. (910) 195
Matsubayashi, H., see Amano, T. (910) 199
Meeker, H.C., see Ye, X. (910) 175
Meunier, J.C., see Florin, S. (910) 208
Miasnikov, A.A., see Dancause, N. (910) 67
Miasnikov, A.A., see Dykes, R.W. (910) 74
Mikolajewski, R., see Python, A. (910) 49
Miyawaki, N., see Kido, N. (910) 153
Molnár, P. and Nadler, J.V.
Synaptically-released zinc inhibits *N*-methyl-D-aspartate receptor activation at recurrent mossy fiber synapses (910) 205
Morham, S.G., see Li, S. (910) 163
Muramatsu, H., see Hiraide, T. (910) 94
Murata, Y., see Fukuda, H. (910) 187

Nadler, J.V., see Molnár, P. (910) 205
Nicolaidis, S., see Python, A. (910) 49
Nishimori, T., see Kosai, K. (910) 12

Pietra, C., see Trabace, L. (910) 182
Python, A., Steimer, T., de Saint Hilaire, Z., Mikolajewski, R. and Nicolaidis, S.
Extracellular serotonin variations during vigilance states in the preoptic area of rats: a microdialysis study (910) 49

Rountree, R., see Ye, X. (910) 175

Sanon, N., see Thifault, S. (910) 99
Sasa, M., see Amano, T. (910) 195
Sasa, M., see Amano, T. (910) 199
Scallet, A., see Ye, X. (910) 175
Serikawa, T., see Amano, T. (910) 199
Shi, J., Cai, W., Chen, X., Ying, K., Zhang, K. and Xie, Y.
Identification of dopamine responsive mRNAs in glial cells by suppression subtractive hybridization (910) 29
Shieh, J.-Y., see Wang, T.-J. (910) 38
Smith, C.G.S., see Whitehead, K.J. (910) 192
Smith, S.S., see Gulinello, M. (910) 55
Sonsalla, P.K., see Staal, R.G.W. (910) 116
Staal, R.G.W., Yang, J.-M., Hait, W.N. and Sonsalla, P.K.
Interactions of 1-methyl-4-phenylpyridinium and other compounds with P-glycoprotein: relevance to toxicity of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (910) 116
Steardo, L., see Trabace, L. (910) 182
Steimer, T., see Python, A. (910) 49
Strazielle, C., see Deiss, V. (910) 126

Takasaki, M., see Kosai, K. (910) 12
Tanihara, H., see Kido, N. (910) 153
Tateyama, S., see Kosai, K. (910) 12
Tattoli, M., see Trabace, L. (910) 182
Thifault, S., Lalonde, R., Sanon, N. and Hamet, P.
Longitudinal analysis of motor activity and coordination, anxiety, and spatial learning in mice with altered blood pressure (910) 99
Tjølsen, A., see Kjørsvik, A. (910) 179
Tomimatsu, T., see Fukuda, H. (910) 187
Trabace, L., Cassano, T., Cagiano, R., Tattoli, M., Pietra, C., Steardo, L., Kendrick, K.M. and Cuomo, V.
Effects of ENA713 and CHF2819, two anti-Alzheimer's disease drugs, on rat amino acid levels (910) 182
Tuček, S., see Doležal, V. (910) 134

Uno, T., see Kosai, K. (910) 12

Vasanji, A., see Cavaglia, M. (910) 81

Wang, T.-J., Lue, J.-H., Shieh, J.-Y. and Wen, C.-Y.
The distribution and characterization of NADPH-d/NOS-IR neurons in the rat cuneate nucleus (910) 38
Watanabe, N., see Fukuda, H. (910) 187
Wellner, M., see Kirsch, T. (910) 106
Wen, C.-Y., see Wang, T.-J. (910) 38
Whitehead, K.J., Manning, J.-P., Smith, C.G.S. and Bowery, N.G.
Determination of the extracellular concentration of glycine in the rat spinal cord dorsal horn by quantitative microdialysis (910) 192
Wu Mu, J., see Fukuda, H. (910) 187

Xie, Y., see Shi, J. (910) 29

Yang, J.-M., see Staal, R.G.W. (910) 116
Ye, X., Rountree, R., Scallet, A., Meeker, H.C. and Carp, R.I.
Evaluation of neurodegeneration in scrapie-infected animals by selective methods that detect cellular degeneration (910) 175
Ying, K., see Shi, J. (910) 29
Yoneda, S., see Kido, N. (910) 153

Zhang, K., see Shi, J. (910) 29